

IN THE CLAIMS

1. (currently amended) A method of communicating business information using a network-based system including at least one server coupled to a database and at least one device, said method comprising:

creating a plurality of dashboards;

storing the dashboards in the database;

populating the dashboards using information from the database;

providing the dashboards to a user through the device; and

recreating, by the at least one server, a plurality of user interfaces including the plurality of dashboards on a scheduled periodic basis.

2. (original) A method according to Claim 1 wherein providing the dashboards comprises providing the same dashboard to a plurality of users, simultaneously.

3. (previously presented) A method according to Claim 1 wherein populating the dashboards comprises populating the dashboards with updated information from the database.

4. (original) A method according to Claim 1 wherein creating a plurality of dashboards further comprises selecting filtering parameters.

5. (original) A method according to Claim 1 wherein creating a plurality of dashboards further comprises selecting at least one dial for the dashboard.

6. (previously presented) A method according to Claim 5 wherein selecting at least one dial comprises selecting a dial including one of a 1st Shipment Fill Rate (Stock) - Standard report, a 1st Shipment Fill Rate (Stock) - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock) - A Items Only report, a 1st Shipment Fill Rate (Stock) - A Items Only - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock Unit Ship) - Standard report, a 1st Shipment Fill Rate

(Stock Unit Ship) - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock Unit Ship) - A Items Only report, a 1st Shipment Fill Rate (Stock Unit Ship) - A Items Only - Exclude Items report, a Number of Days to 1st Shipment - Stock Items report, a Number of Shipments Per Order - Stock Items report, a % Lines Complete in 10 Days - Stock Items report, an Average Days To Complete Order - Stock Items report, a RGA As % Of Sales report, a Transactional Quality As % Of Sales report, an Order Placement Profile & Order Entry Productivity report, a Requests Met - Stock & Drop Ship Items report, a Requests Met - Stock Only Items report, a Requests Met - Drop Ship Items Only report, a Promises Kept - Stock & Drop Ship Items report, a Promises Kept - Stock Items Only report, a Promises Kept - Drop Ship Items Only report, a Product Quality - Percentage report, a Product Quality - DPMO report, a Product Quality - Total RMAs report, a Product Quality - Total RMA Item Quantity report, a Product Quality - RMAs Issued vs. Line Items Shipped report, a Product Quality - RMAs Issued vs. Orders report, a Product Quality - RMAs vs. Total Line Item Quantity report, and a Sales YTM Trend report.

7. (original) A method according to Claim 5 wherein selecting at least one dial comprises selecting a dial owner.

8. (original) A method according to Claim 5 wherein selecting at least one dial comprises selecting a upper spec limit and a lower spec limit for the dial.

9. (previously presented) A method according to Claim 1 wherein creating a plurality of dashboards comprises selecting a time span for the information used to generate the dashboards.

10. (original) A method according to Claim 1 wherein creating a plurality of dashboards comprises granting viewing privileges for at least one user.

11. (currently amended) A system for communicating business information, said system comprising:

at least one device;

at least one server configured to receive business information, store the business information and provide the business information;

a network connecting said at least one server to said at least one device; said server configured to generate at least one dashboard using the business information and regenerate, by using the business information, at least one user interface comprising the at least one dashboard on a scheduled periodic basis, the at least one dashboard available through said network for display on said device.

12. (original) The system of Claim 11 wherein the at least one dashboard is stored on said at least one server.

13. (previously presented) The system of Claim 11 wherein the at least one dashboard comprises at least one dial.

14. (previously presented) The system of Claim 13 wherein each dial comprises one of a 1st Shipment Fill Rate (Stock) - Standard report, a 1st Shipment Fill Rate (Stock) - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock) - A Items Only report, a 1st Shipment Fill Rate (Stock) - A Items Only - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock Unit Ship) - Standard report, a 1st Shipment Fill Rate (Stock Unit Ship) - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock Unit Ship) - A Items Only report, a 1st Shipment Fill Rate (Stock Unit Ship) - A Items Only - Exclude Items report, a Number of Days to 1st Shipment - Stock Items report, a Number of Shipments Per Order - Stock Items report, a % Lines Complete in 10 Days - Stock Items report, an Average Days To Complete Order - Stock Items report, a RGA As % Of Sales report, a Transactional Quality As % Of Sales report, an Order Placement Profile & Order Entry Productivity report, a Requests Met - Stock & Drop Ship Items report, a Requests Met - Stock Only Items report, a Requests Met - Drop Ship Items Only report, a Promises Kept - Stock & Drop Ship Items report, a Promises Kept - Stock Items Only report, a Promises Kept - Drop Ship Items Only report, a Product Quality - Percentage report, a Product Quality - DPMO report, a Product Quality - Total RMAs report, a Product Quality - Total RMA Item Quantity report, a Product Quality - RMAs Issued vs. Line Items Shipped report, a Product Quality - RMAs Issued vs. Orders report, a Product Quality - RMAs vs. Total Line Item Quantity report, and a Sales YTM Trend report.

15. (previously presented) The system of Claim 13 wherein the at least one dial comprises a graphic display of business information.

16. (previously presented) The system of Claim 13 wherein the at least one dial comprises a drilldown data display of business information.

17. (previously presented) The system of Claim 11 wherein said at least one server regenerates said at least one dashboard on command.

18. (original) The system of Claim 11 wherein the at least one dashboard is selectively available through said network, said network is at least one of the Internet, an intranet, a wide area network and a local area network.

19. (original) The system of Claim 11 wherein the at least one dashboard includes business information within a specific time span.

20. (original) The system of Claim 11 wherein said at least one dashboard provides business information based on selectable parameters.

21. (currently amended) A system for communicating business information, said system comprising:

at least one device;

at least one server configured to receive business information, store the business information and provide the business information;

a network connecting said at least one server to said at least one device; and

at least one user interface comprising at least one dashboard comprising at least one dial comprising a graphic display of the business information and a drilldown data display, said dashboard generated by said at least one server using the business information and said at least one user interface regenerated by said at least one server on a scheduled periodic basis, said dashboard stored on said at least one server after generation, said dashboard selectively available through said network for display on said at least one device.

22. (currently amended) A computer program embodied on a computer readable medium for managing business information, said program comprising a code segment that receives business information and then:

maintains a database by adding, deleting and updating business information;
generates at least one user interface comprising at least one dashboard based on the received business information;
regenerates the at least one dashboarduser interface on a scheduled periodic basis; and
provides consistent dashboards to users.

23. (original) The computer program as recited in Claim 22 further comprising a code segment that provides at least one of an option to filter business information based on at least one of a Customer Names pull-down list, a Customer Name-numbers pull-down list, a Region Name-Number pull-down list, a Business Team Code - Product Segment - Product Segment Code pull-down list, a Plant Name-Code pull-down list, and a Product Family-Code pull-down list.

24. (previously presented) The computer program as recited in Claim 22 further includes a code segment that generates dials including at least one of a 1st Shipment Fill Rate (Stock) - Standard report, a 1st Shipment Fill Rate (Stock) - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock) - A Items Only report, a 1st Shipment Fill Rate (Stock) - A Items Only - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock Unit Ship) - Standard report, a 1st Shipment Fill Rate (Stock Unit Ship) - Exclude Single Line Items report, a 1st Shipment Fill Rate (Stock Unit Ship) - A Items Only report, a 1st Shipment Fill Rate (Stock Unit Ship) - A Items Only - Exclude Items report, a Number of Days to 1st Shipment - Stock Items report, a Number of Shipments Per Order - Stock Items report, a % Lines Complete in 10 Days - Stock Items report, an Average Days To Complete Order - Stock Items report, a RGA As % Of Sales report, a Transactional Quality As % Of Sales report, an Order Placement Profile & Order Entry Productivity report, a Requests Met - Stock & Drop Ship Items report, a Requests Met - Stock Only Items

report, a Requests Met - Drop Ship Items Only report, a Promises Kept - Stock & Drop Ship Items report, a Promises Kept - Stock Items Only report, a Promises Kept - Drop Ship Items Only report, a Product Quality - Percentage report, a Product Quality - DPMO report, a Product Quality - Total RMAs report, a Product Quality - Total RMA Item Quantity report, a Product Quality - RMAs Issued vs. Line Items Shipped report, a Product Quality - RMAs Issued vs. Orders report, a Product Quality - RMAs vs. Total Line Item Quantity report, and a Sales YTM Trend report.

25. (original) The computer program as recited in Claim 22 further comprising a code segment that displays each dashboard in a standardized format.

26. (currently amended) The computer program as recited in Claim 22 further comprising:

a code segment that accesses the database;

a code segment that searches the database regarding a specific inquiry;

a code segment that retrieves information from the database; and

a code segment that causes the retrieved information to be displayed on the on
a client system.

27. (currently amended) The computer program as recited in Claim 22 and further comprising a code segment that monitors security of ~~the a system~~ a system including the computer program by restricting access to authorized individuals.